

Abstract

The present invention relates to a method of enabling secure transfer of a package of information in a digital communications network from a sender to a receiver. According to the method a package of information is encrypted and provided to the receiver. A third party is provided with an encryption key having such a format that it is unable to decrypt said package of information. The encryption key is, upon positive identification of the receiver, providable from said third party to the receiver, and enables, with the involvement of a supplementary encryption key of the receiver, decryption of the package of information.

15 (Elected for publication: Fig. 2)